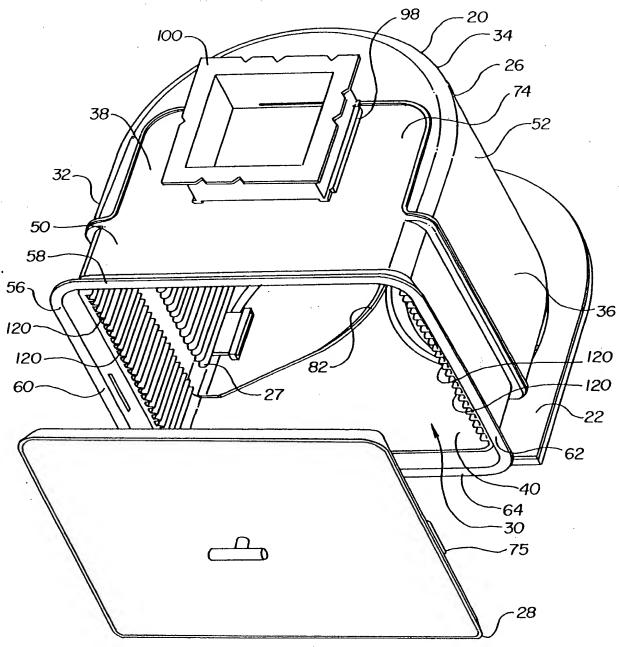


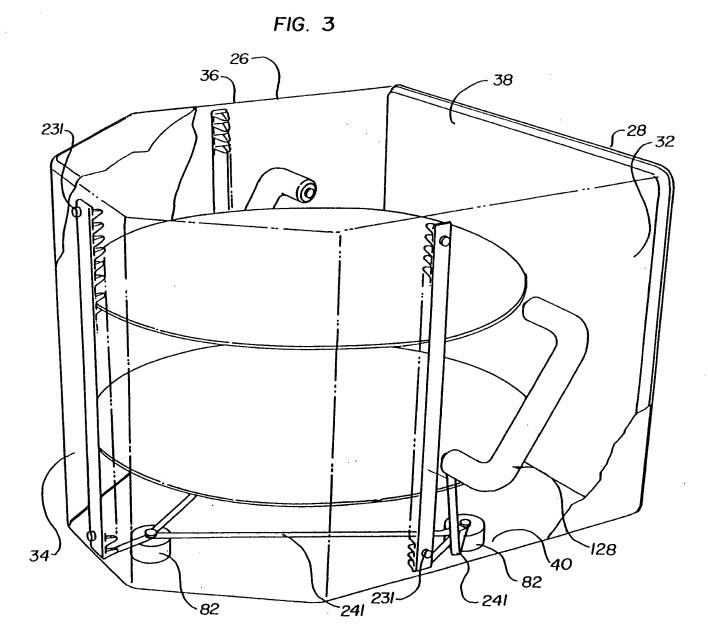
FIG. I

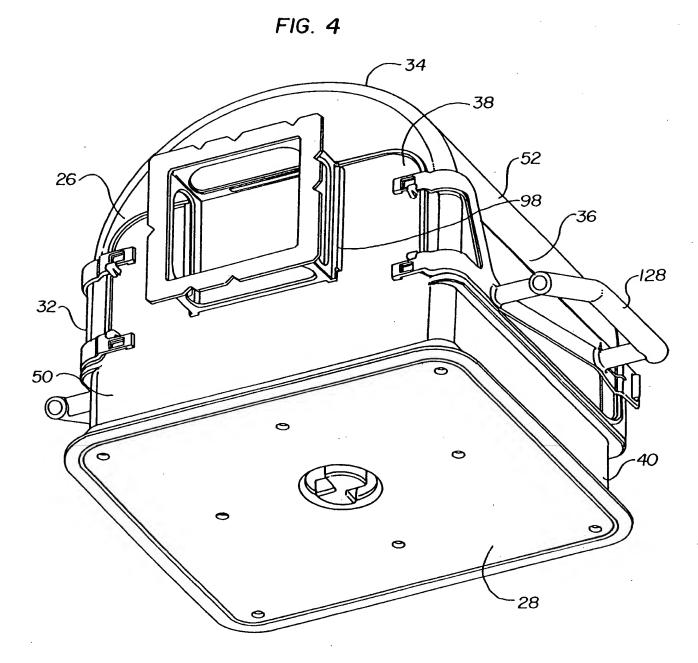


230-38 -230 27-32-26 231 r150 27 -36

*2*8

FIG. 2





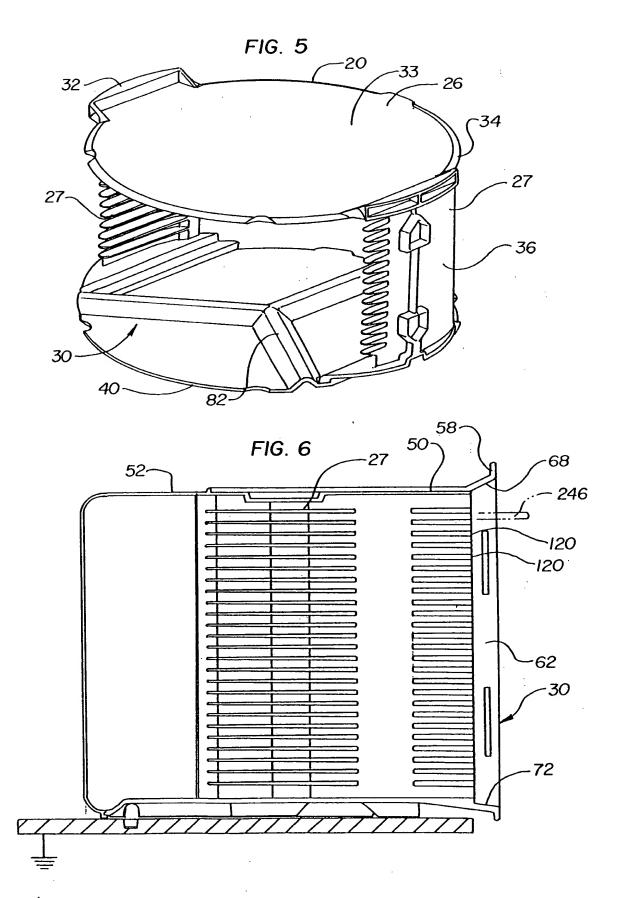


FIG. 7

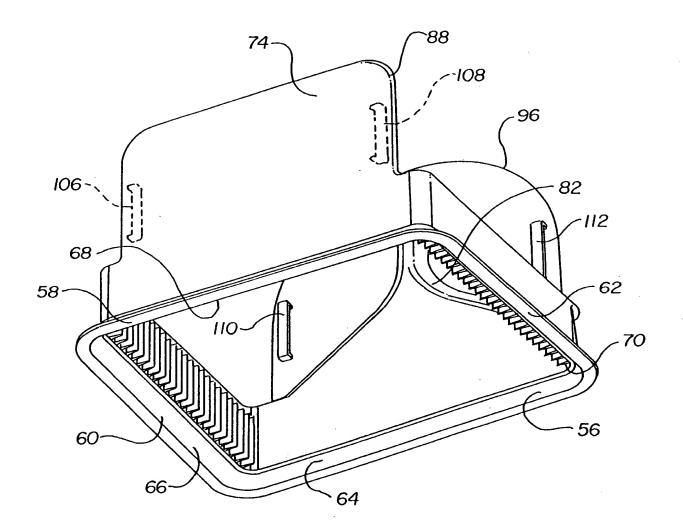
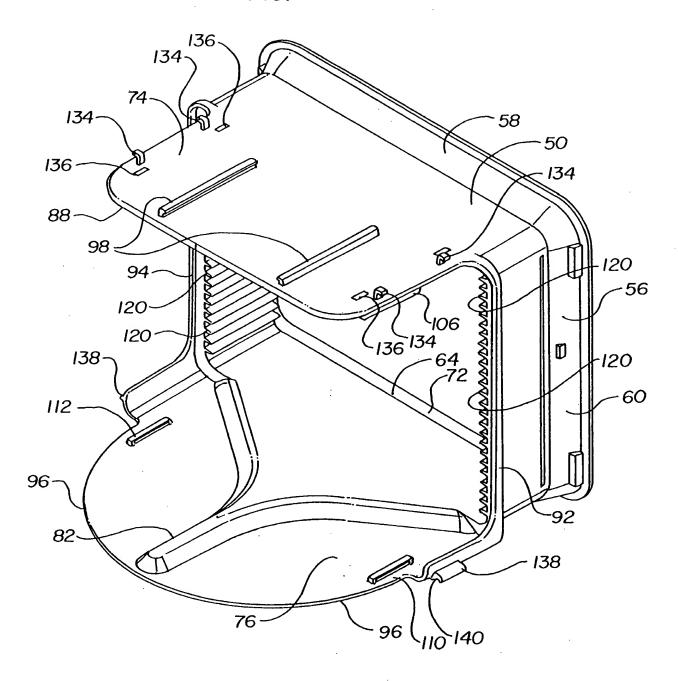


FIG. 8



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FIG. 9

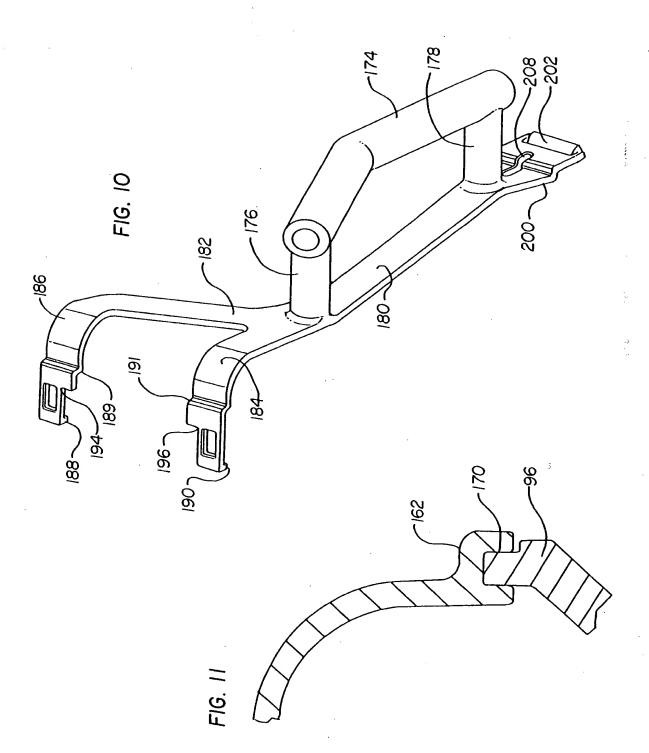
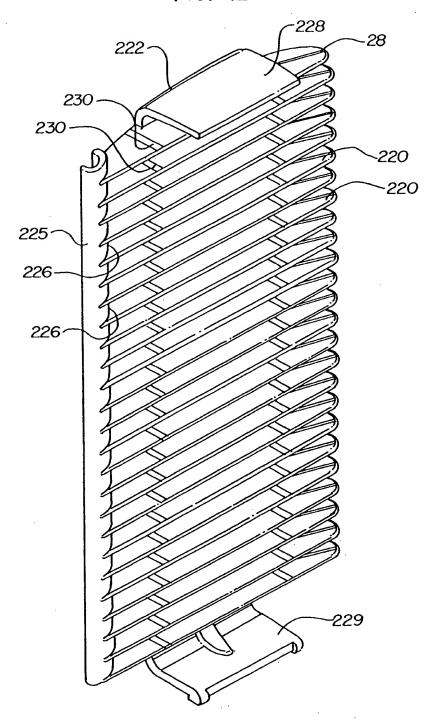
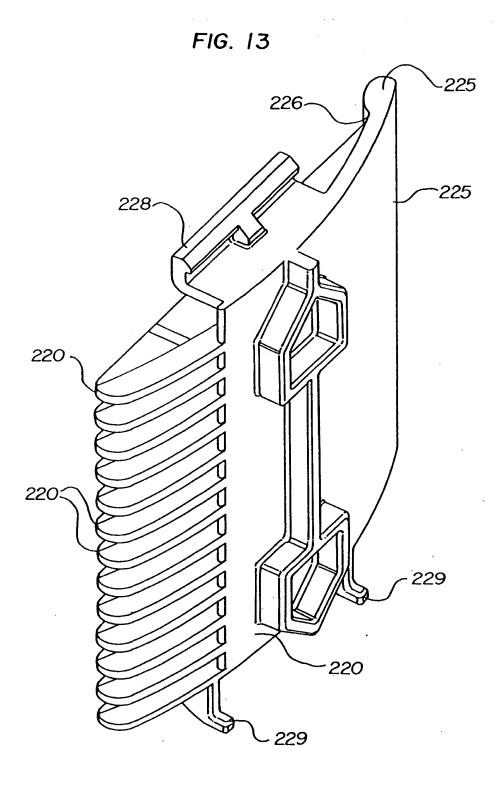
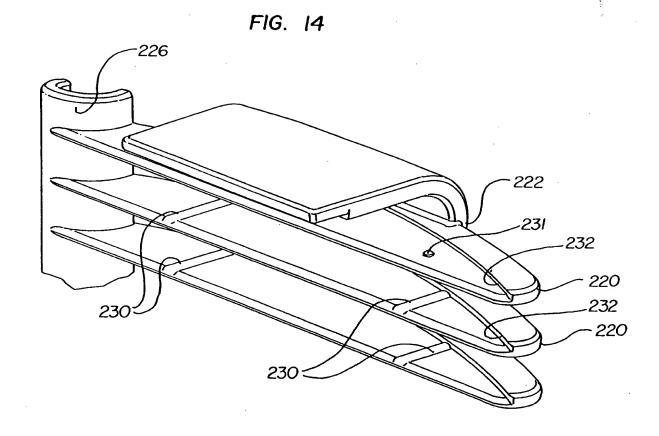


FIG. 12







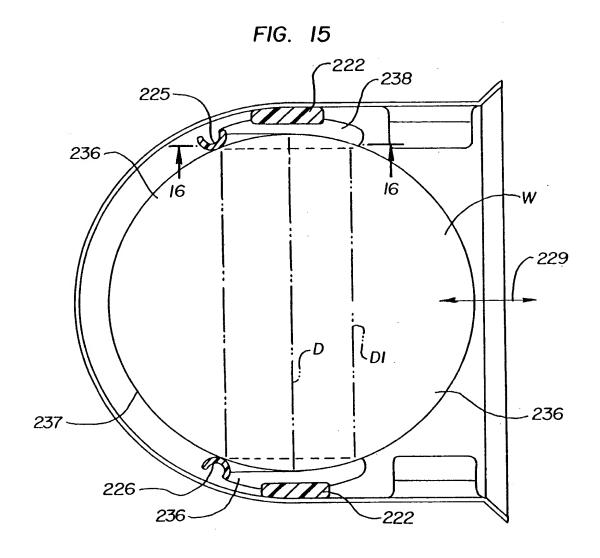


FIG. 16

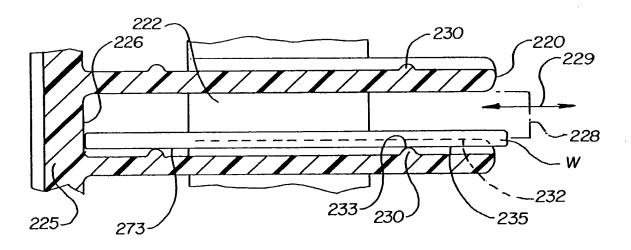
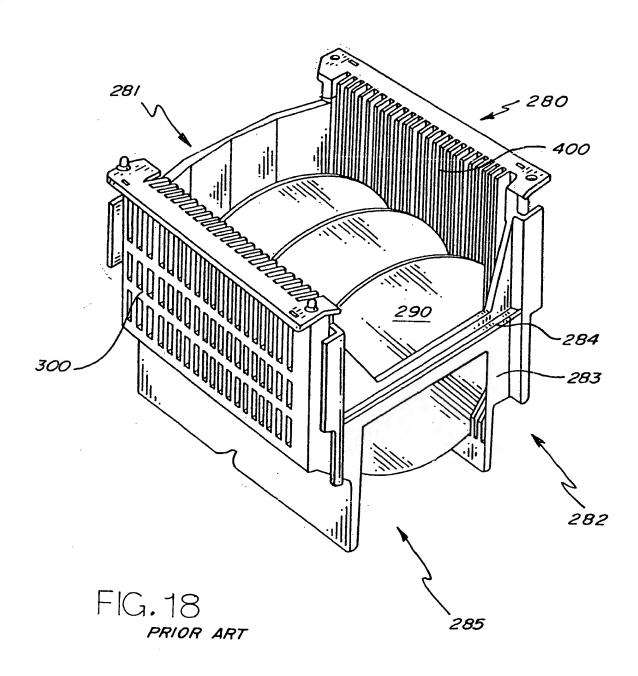
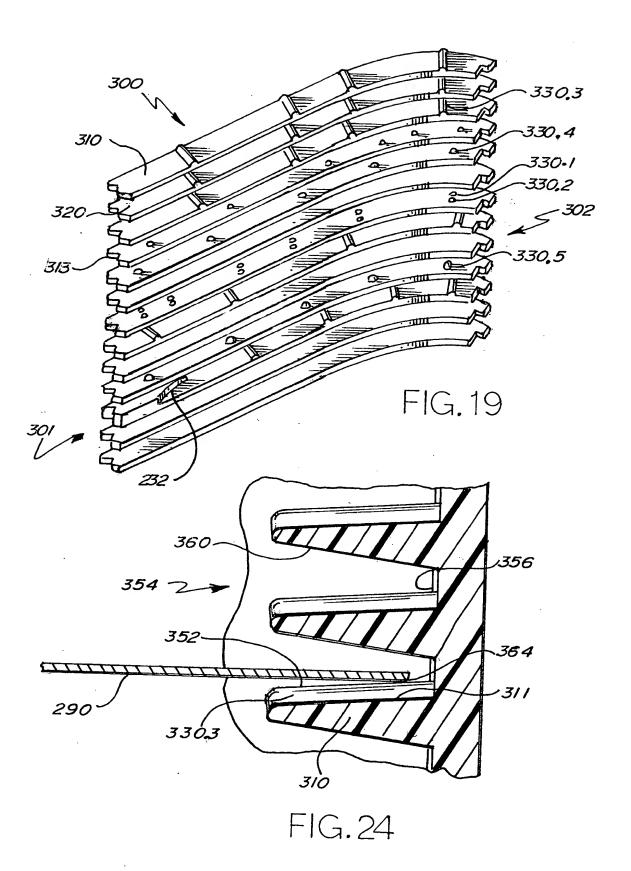
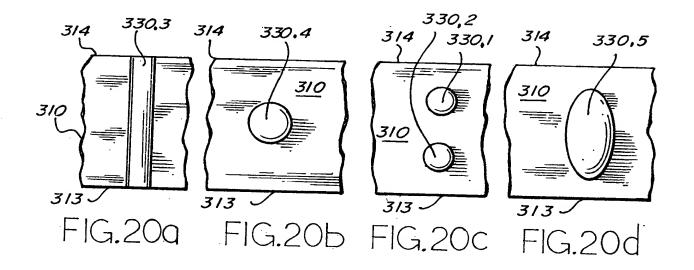


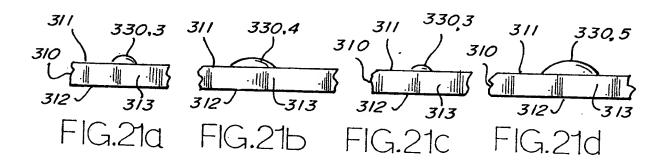
FIG. 17

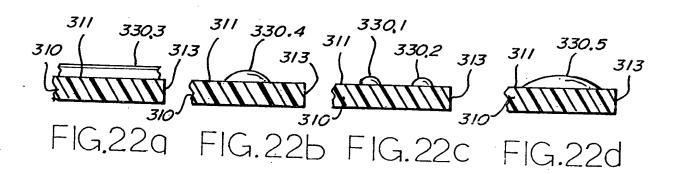


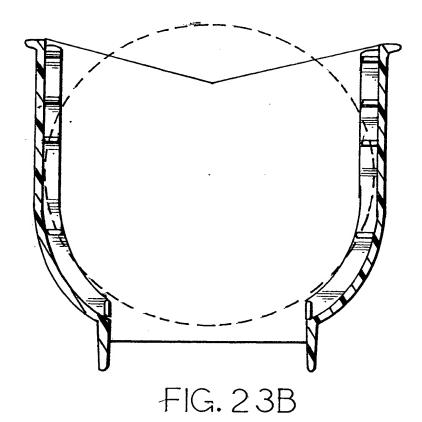


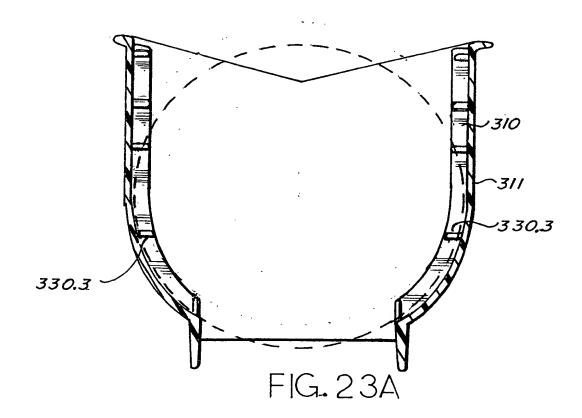


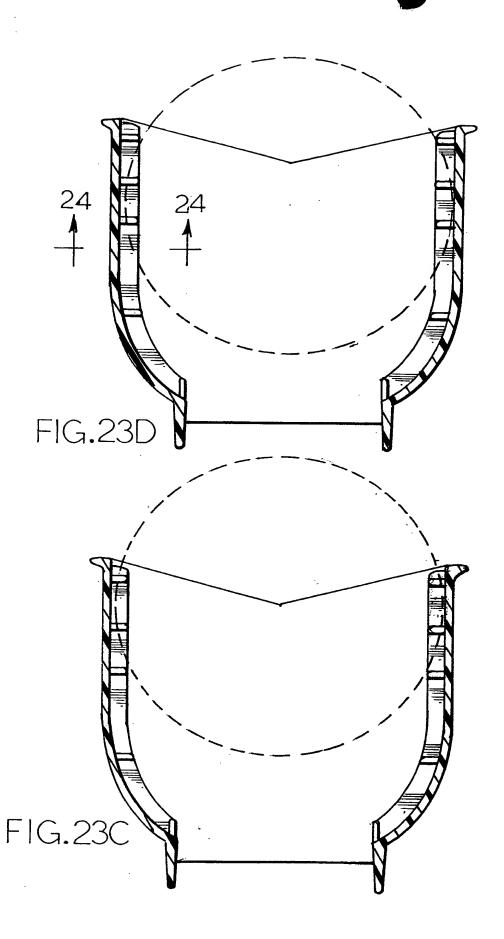


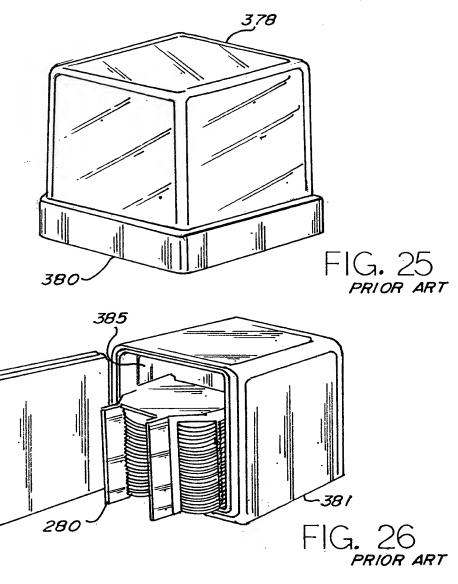












0.71

